

is concurrently used with a portion of a wiring pattern constituting the display unit.

**21.** The input device according to claim 5, including combination of:

a first touch-sensitive sheet member in which the sense-of-touch-representing unit contains an aperture having an aperture diameter of a predetermined size, the aperture being perforated at a predetermined position of the body and being used for representing the sense of touch, and the medium-supplying unit includes an air-circulating unit that sends air to the aperture or takes in air from the aperture;

a second touch-sensitive sheet member in which the sense-of-touch-representing unit includes a bag portion that represents the sense of touch, the bag portion having a predetermined size and being arranged at a predetermined position of the body, and the medium-supplying unit includes a ventilation unit that ventilates air to the bag portion; and

a third touch-sensitive sheet member in which the sense-of-touch-representing unit includes conductive polymer material that represents the sense of touch, the polymer material having predetermined sized electrodes and being arranged at a predetermined position of the body, and the medium-supplying unit includes a power supply unit that applies a driving voltage to the electrodes of the polymer material.

**22.** An electronic apparatus comprising:

a housing; and

an input device that inputs information by any one of a slide operation and a press operation of an operation body, the input device being provided at the housing, wherein the input device contains:

a display unit having an operation surface;

a detection unit that detects any one of a slide position and a press position of the operation body, the detection unit being provided at the display unit; and

a transparent touch-sensitive sheet member on which any one of slide operation along the operation surface of the display unit and the press operation to the operation surface of the display unit is executed, the touch-sensitive sheet member covering at least a portion of the detection unit,

wherein the touch-sensitive sheet member includes:

a body having a predetermined hardness and a sheet shape;

a sense-of-touch-representing unit that represents a sense of touch, the sense-of-touch-representing unit having a predetermined size and being arranged at positions of the body or at a predetermined position of the body; and

a medium-supplying unit that supplies a medium to the sense-of-touch-representing unit.

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